

**Fax**☒ Urgent☐ Return reply requested☐ Original will be sent as confirmation**To: Eleanor Cook****Date: September 18, 2008****Attention:****Re: U.S. Application No. 10/021,249****From: John T. Haran Reg No. 58,010****Pages (including cover sheet): 2****Your Reference:****Fax No: 571 273 0299****Our Reference: 1487.0330000**

Message

Dear Ms. Cook:

As you requested, enclosed is page A1 of the Claims Appendix to the Appeal Brief for U.S. Application No. 10/021,249 with claim 5 corrected to remove the word "telecommunications" from line 2.

Sincerely,

John T. Haran

Reg. No. 58,010

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Trachtman *et al.*
Appl. No. 10/021,249*Claims Appendix*

1. Apparatus for receiving signals transmitted by a satellite, including:

- a. an antenna for receiving said signals;
- b. a communications demodulator, connected to said antenna, for demodulating one or more communications channels among said signals; and
- c. a broadcast demodulator, separate from said communications demodulator and connected to said antenna, for demodulating one or more broadcast channels among said signals,

wherein said one or more communications channels are separate in frequency from said broadcast channels, and the apparatus further includes a frequency splitter for separating said communications channels and said broadcast channels, directing the separated communications channels to said communications demodulator, and directing the separated broadcast channels to said broadcast demodulator.

3. Apparatus according to claim 1, wherein said antenna is a directional antenna, the apparatus further including means for steering said antenna to point towards a signal source according to a property of the one or more communications channels demodulated by the communications demodulator.

4. Apparatus according to claim 3, wherein said property is a signal strength of said one or more communications channels.

5. Apparatus according to claim 1, including a communications modulator connected to said antenna, for receiving and modulating communications signals received from one or more communications terminals and transmitting said modulated communications signals through said antenna.

6. Apparatus according to claim 5, wherein at least one of said communications terminals is a broadcast control terminal for transmitting broadcast control signals so as to control the content of said broadcast channels.